

PATENT ABSTRACTS OF JAPAN

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(71)Applicant : MANNESMANN VDO AG

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(72)Inventor : WEHNER ANDREAS
WEIS CHRISTIAN
KOHLEN PETER

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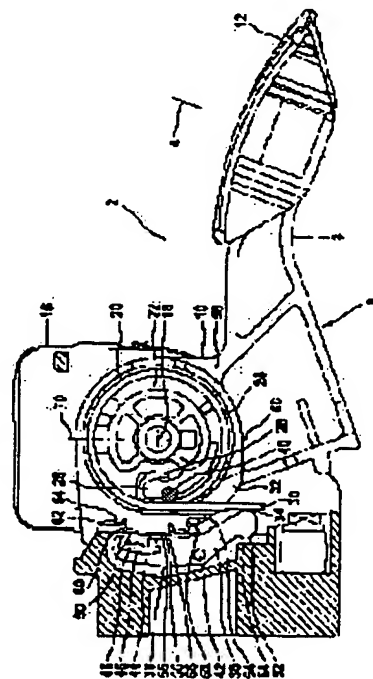
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(54) PEDAL

(57)Abstract:

PROBLEM TO BE SOLVED: To adjust the coefficient of friction of the frictional kinematic pair between a frictional body and a frictional face in a pedal with a pedal arm, where a first end section of the pedal arm can be displaced by the force, a second end section of the pedal arm is rotatably supported on a pivot in a casing, the pedal arm is returnably loaded to a reference position by a return spring member surrounding the pivot, the return spring member is supported on a first lever arm of a rotatably supported lever, and a second lever arm of the lever is mounted on the second end section of the pedal arm through a frictional body to be supported on the frictional face rotatable on the pivot of the pedal arm.

SOLUTION: The frictional face 56 is a component of the frictional member 55, and the frictional member is firmly connected to the second end section 10 of the pedal arm 6 through an adhesive 66.



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